

FORM PTO-892 (REV. 3-78)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		SERIAL NO. <i>061465, 747</i> <i>871838, 715</i>	GROUP/ART UNIT <i>1813</i>	ATTACHMENT TO PAPER NUMBER <i>6</i>
NOTICE OF REFERENCES CITED				APPLICANT(S) <i>BROWN</i>		

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A	<i>4 9 7 1 7 9 3</i>	<i>Nov 20, 1990</i>	<i>Wood et al</i>	<i>424</i>	<i>233.1</i> <i>88</i>	<i>MAY 9, 1988</i>	
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L	<i>8 8 0 2 0 2 6</i>	<i>March 24, 1988</i>	<i>PCT</i>	<i>MAZZARA et al</i>				
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R	<i>Kajigaya et al 1989. A genetically engineered cell line that produces empty capsids of B19(human) parvovirus. Proc. Natl. Acad. Sci. 86: 7601-7605</i>
S	<i>Ozawa et al 1987. Characterization of capsid + noncapsid proteins of B19 parvovirus propagated in human erythroid bone marrow cell cultures J. Virol. 61(8): 2627-2630</i>
T	<i>Ozawa et al 1987. Novel transcription map for the B19(human) pathogenic parvovirus. J. Virol. 61(8): 2395-2406</i>
U	<i>Sisek et al. 1987. Expression of human parvovirus B19 structural proteins in E. coli + detection of antiviral antibodies in human serum. BIO/TECHNOLOGY Vol. 5 p 475-476 1077-1080</i>

EXAMINER <i>Michael S. Tison</i>	DATE <i>12/7/92</i>	
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* A copy of this reference is not being furnished with this office action.
(See Manual of Patent Examining Procedure, section 707.05 (a).)

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FORM PTO-892 (REV. 3-78)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		SERIAL NO. 011888-715 011888-715	GROUP/ART UNIT 1813	ATTACHMENT TO PAPER NUMBER 6		
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R	Cotmore et al. 1986. Identification of the major structural & nonstructural proteins encoded by human parvovirus BP & mapping of their genes by procarvovir. expression of isolated genomic fragments. J. Virol. 60(2): 548-557							
T	Smith et al 1983. Production of human β -interferon in insect cells infected with a baculovirus expression vector. Mol. & Cellular Biolog. 3(12): 2156-2165							
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R	Luckow et al. 1988. Trends in the development of baculovirus expression vectors. <i>BIO/TECHNOLOGY</i> 6:47-55 /								
S	Pitel et al. 1984. Expression of minute virus of mice structural proteins in murine cell lines transformed by bovine papillomavirus - minute virus of mice plasmid chimera. <i>J. Virol.</i> 62(2): 320-327 /								
U	Evans et al. 1984. An engineered poliovirus chimera elicits broadly reactive HIV-1 neutralizing antibodies. <i>Nature</i> 339: 385-388 /								
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